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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proceeding	91216429
Party	Plaintiff Proto Labs, Inc.
Correspondence Address	Jeffrey D. Shewchuk Shewchuk IP Services, LLC 3356 Sherman Court, Suite 102 Eagan, MN 55121 UNITED STATES jdshewchuk@comcast.net
Submission	Motion to Amend Pleading/Amended Pleading
Filer's Name	Jeffrey D. Shewchuk
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Signature	/JDS/
Date	07/14/2014
Attachments	1stamendednoo.pdf(3800005 bytes)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc. Opposer v. Nextline Manufacturing, Inc. Applicant	Opposition No. 91/216,429 Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133 Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow OG Publ. Dates: April 8 and March 18, 2014

PROTO LAB'S FIRST AMENDED NOTICE OF OPPOSITION

Opposer Proto Labs, Inc. ("Opposer Proto Labs"), hereby opposes Applicant Nextline Manufacturing, Inc.'s ("Applicant Nextline") applications 86/100,092, 86/100,112, 86/100,123 and 86/100,133 (collectively, the "Applications") to register the marks NextLine, NextLine Manufacturing, NextQuote and Xpress Flow, because Opposer Proto Labs will be damaged by registration of each of the Applications. The grounds for opposition are:

1. Opposer Proto Labs is a Minnesota Corporation having an office at 5540 Pioneer Creek Drive, Maple Plain, MN 55359.
2. Beginning at least by 1999, Opposer Proto Labs (formerly The Protomold Company, Inc.) has been operating in the prototyping market of manufacturing low volume plastic and metal parts to the designs custom specified by the customer.
3. Applicant Nextline began its business in about 2013 or 2014, as a direct competitor to Proto Labs in the prototyping market of manufacturing low volume plastic and metal parts to the designs custom specified by the customer.

4. Opposer Proto Labs is the owner of a portfolio of trademark/service mark applications and registrations and common-law trademark rights in the field of manufacturing low volume plastic and metal parts to the designs custom specified by the customer.

5. Opposer Proto Labs is the owner of, inter alia, the following registered U.S. Service Marks:

Mark	Serial No.	Filing Date	Grant No.	Grant Date
PROTOQUOTE	76/404,904	May 9, 2002	2,686,351	Feb. 11, 2003
PROTOFLOW	78/360,807	Feb. 2, 2004	3,294,603	Sep. 18, 2007
FIRST CUT	78/938,621	Jul. 27, 2006	3,268,122	Jul. 24, 2007
FIRSTQUOTE	77/086,637	Jan. 18, 2007	3,390,900	Mar. 4, 2008

Copies of the registration certificates for each of these marks are attached as Exhibits 1-4. Each of these four registrations is now incontestable. Proto Labs is also the owner of common law rights associated with each of these four listed marks as a result of Proto Labs' use of the marks in commerce, such use having begun long prior to October 24, 2013.

6. Upon information and belief, at least one employee of Applicant Nextline was aware of Proto Labs' commercial use of each of these four PROTOQUOTE, PROTOFLOW, FIRST CUT and FIRSTQUOTE marks at the time that Applicant Nextline adopted the marks in each of the applications.

7. Opposer Proto Labs is also the owner of the following application to register U.S. Service Mark:

Mark	Serial No.	Filing Date
FINELINE	85/811,866	Apr. 24, 2014

As currently filed, this application is for designated services of "Additive manufacturing for others, namely, stereolithography, selective laser sintering, direct metal laser sintering and 3D printing for others; Contract manufacturing in the field of stereolithography, selective laser sintering, direct metal laser sintering, or 3D printing; Custom fabrication and production

of parts for others made by stereolithography, selective laser sintering, direct metal laser sintering or 3D printing ; Manufacturing services for others in the field of stereolithography, selective laser sintering, direct metal laser sintering or 3D printing; Prototype fabrication of new products for others; Custom additive manufacture of parts that have been custom designed to the order and/or specification of others; Manufacture of plastic and metal parts to order and/or specification of others." Proto Labs is also the owner, via assignment, of common law rights associated with FINELINE and FINELINE PROTOTYPING as a result of Proto Labs' predecessor-in-interest's use of the marks in commerce, beginning with a first use date at least as early as June 2001.

8. Upon information and belief, at least one employee of Applicant Nextline was aware of Proto Labs' predecessor-in-interest's commercial use of the FINELINE and FINELINE PROTOTYPING at the time that Applicant Nextline adopted the marks in each of the applications.

9. Application No. 86/100,092 was filed on October 24, 2013 for the mark NextLine as applied to "manufacture of plastic and metal parts to order and/or specification of others", alleging a date of first use of January 15, 2013 and a date of first use in commerce of October 22, 2013. Applicant Nextline's filing date and alleged first use dates are well after Opposer Proto Labs' established rights in the listed marks.

10. The NextLine mark of Application No. 86/100,092 is a combination of the words "next" and "line". The first word "next" is merely a play off the word "First" in Opposer Proto Labs' established rights in FIRST CUT and FIRSTQUOTE. The second word "line" is identical to the second word in Opposer Proto Labs' established rights in FINELINE.

11. The services designated in Application No. 86/100,092 are identical to services provided by Opposer Proto Labs' under its established FIRST CUT, FIRSTQUOTE and FINELINE marks.

12. Upon information and belief, Applicant Nextline had not used the mark NextLine in commerce under 15 U.S.C. 1051(a)(1) by either January 15, 2013 or October 22, 2013 or October 24, 2013.

13. Upon information and belief, as of November 11, 2013 Applicant Nextline was a brand new company that had no production capabilities and had made no sales.

14. In filing Application No. 86/100,092, Applicant Nextline submitted the specimen attached as Exhibit 5. Patrick Hunter signed the application as Chief Operating Officer of Applicant Nextline, with a declaration swearing to his asserted knowledge or belief that the mark had been used in commerce beginning at least as early as October 22, 2013, that the mark was currently in use in commerce, and that the specimen submitted showed the mark as used in commerce.

15. Upon information and belief, the specimen attached as Exhibit 5 was never used in commerce.

16. Upon information and belief, the specimen attached as Exhibit 5 was not being used in commerce on October 24, 2013.

17. Upon information and belief, Patrick Hunter knew that the NextLine mark had not been used in commerce under 15 U.S.C. 1051(a)(1) by either October 22, 2013 or October 24, 2013 at the time he executed the declaration in Application No. 86/100,092, intending to mislead the United States Patent and Trademark Office.

18. Upon information and belief, Patrick Hunter knew that the specimen attached as Exhibit 5 had never been used in commerce and was not currently being used in commerce at the time

that Mr. Hunter submitted the specimen of Exhibit 5 to the United States Patent and Trademark Office, intending to mislead the United States Patent and Trademark Office.

19. Application No. 86/100,112 was filed on October 24, 2013 for the mark NextLine Manufacturing as applied to "manufacture of plastic and metal parts to order and/or specification of others", alleging a date of first use of January 15, 2013 and a date of first use in commerce of October 22, 2013. Applicant Nextline's filing date and alleged first use dates are well after Opposer Proto Labs' established rights in the listed marks.

20. Applicant Nextline has disclaimed the word "Manufacturing" in application No. 86/100,112.

21. The "NextLine" portion of the NextLine Manufacturing mark of Application No. 86/100,112 is a combination of the words "next" and "line". The first word "next" is merely a play off the word "First" in Opposer Proto Labs' established rights in FIRST CUT and FIRSTQUOTE. The second word "line" is identical to the second half of Opposer Proto Labs' established rights in FINELINE.

22. The services designated in Application No. 86/100,112 are identical to services provided by Opposer Proto Labs' under its established FIRST CUT, FIRSTQUOTE and FINELINE marks.

23. Upon information and belief, Applicant Nextline had not used the mark NextLine Manufacturing in commerce under 15 U.S.C. 1051(a)(1) by either January 15, 2013 or October 22, 2013 or October 24, 2013.

24. In filing Application No. 86/100,112, Applicant Nextline submitted the specimen attached as Exhibit 6. Patrick Hunter signed the application as Chief Operating Officer of Applicant Nextline, with a declaration swearing to his asserted knowledge or belief that the mark had been used in commerce beginning at least as early as October 22, 2013, that the mark was

currently in use in commerce, and that the specimen submitted showed the mark as used in commerce.

25. Upon information and belief, the specimen attached as Exhibit 6 was never used in commerce.

26. Upon information and belief, the specimen attached as Exhibit 6 was not being used in commerce on October 24, 2013.

27. Upon information and belief, Patrick Hunter knew that the NextLine Manufacturing mark had not been used in commerce under 15 U.S.C. 1051(a)(1) by either October 22, 2013 or October 24, 2013 at the time he executed the declaration in Application No. 86/100,112, intending to mislead the United States Patent and Trademark Office.

28. Upon information and belief, Patrick Hunter knew that the specimen attached as Exhibit 6 had never been used in commerce and was not currently being used in commerce at the time that Mr. Hunter submitted the specimen of Exhibit 6 to the United States Patent and Trademark Office, intending to mislead the United States Patent and Trademark Office.

29. Application No. 86/100,123 was filed on October 24, 2013 for the mark NextQuote as applied to "Software as a service (SAAS) services featuring software for use by design engineers and manufacturers, namely, to prepare cost estimates for the production of low volume custom designed plastic and metal parts", alleging a date of first use of September 17, 2013 and a date of first use in commerce of October 23, 2013. Applicant Nextline's filing date and alleged first use dates are well after Opposer Proto Labs' established rights in the listed marks.

30. The NextQuote mark of Application No. 86/100,123 is a combination of the words "next" and "quote". The first word "next" is merely a play off the word "First" in Opposer Proto Labs' established rights in FIRST CUT and FIRSTQUOTE. The second word "quote" is

identical to the second half in Opposer Proto Labs' established rights in PROTOQUOTE and FIRSTQUOTE.

31. The services designated in Application No. 86/100,123 are identical to services provided by Opposer Proto Labs' under its established FIRST CUT and FIRSTQUOTE marks.

32. Upon information and belief, Applicant Nextline had not used the mark NextQuote in commerce under 15 U.S.C. 1051(a)(1) by either September 17, 2013 or October 23, 2013 or October 24, 2013.

33. In filing Application No. 86/100,123, Applicant Nextline submitted the specimen attached as Exhibit 7. Patrick Hunter signed the application as Chief Operating Officer of Applicant Nextline, with a declaration swearing to his asserted knowledge or belief that the mark had been used in commerce beginning at least as early as October 23, 2013, that the mark was currently in use in commerce, and that the specimen submitted showed the mark as used in commerce.

34. Upon information and belief, the specimen attached as Exhibit 7 was never used in commerce.

35. Upon information and belief, the specimen attached as Exhibit 7 was not being used in commerce on October 24, 2013.

36. Upon information and belief, Patrick Hunter knew that the NextQuote mark had not been used in commerce under 15 U.S.C. 1051(a)(1) by either October 23, 2013 or October 24, 2013 at the time he executed the declaration in Application No. 86/100,123, intending to mislead the United States Patent and Trademark Office.

37. Upon information and belief, Patrick Hunter knew that the specimen attached as Exhibit 7 had never been used in commerce and was not currently being used in commerce at the time

that Mr. Hunter submitted the specimen of Exhibit 7 to the United States Patent and Trademark Office, intending to mislead the United States Patent and Trademark Office.

38. Application No. 86/100,133 was filed on October 24, 2013 for the mark XPress Flow as applied to "Software as a service (SAAS) services featuring software for analyzing customer requirements, planning manufacturing builds and facilitating order fulfillment of low volume custom designed plastic and metal parts", alleging a date of first use of September 17, 2013 and a date of first use in commerce of October 22, 2013. Applicant Nextline's filing date and alleged first use dates are well after Opposer Proto Labs' established rights in the listed marks.

39. The second word "Flow" of Application No. 86/100,133 is identical to the second half in Opposer Proto Labs' established rights in PROTOFLOW.

40. The services designated in Application No. 86/100,133 are identical to services provided by Opposer Proto Labs' under its established PROTOFLOW mark.

41. Upon information and belief, Applicant Nextline had not used the mark Xpress Flow in commerce under 15 U.S.C. 1051(a)(1) by either September 17, 2013 or October 22, 2013 or October 24, 2013.

42. In filing Application No. 86/100,133, Applicant Nextline submitted the specimen attached as Exhibit 8. Patrick Hunter signed the application as Chief Operating Officer of Applicant Nextline, with a declaration swearing to his asserted knowledge or belief that the mark had been used in commerce beginning at least as early as October 22, 2013, that the mark was currently in use in commerce, and that the specimen submitted showed the mark as used in commerce.

43. Upon information and belief, the specimen attached as Exhibit 8 was never used in commerce.

44. Upon information and belief, the specimen attached as Exhibit 8 was not being used in commerce on October 24, 2013.

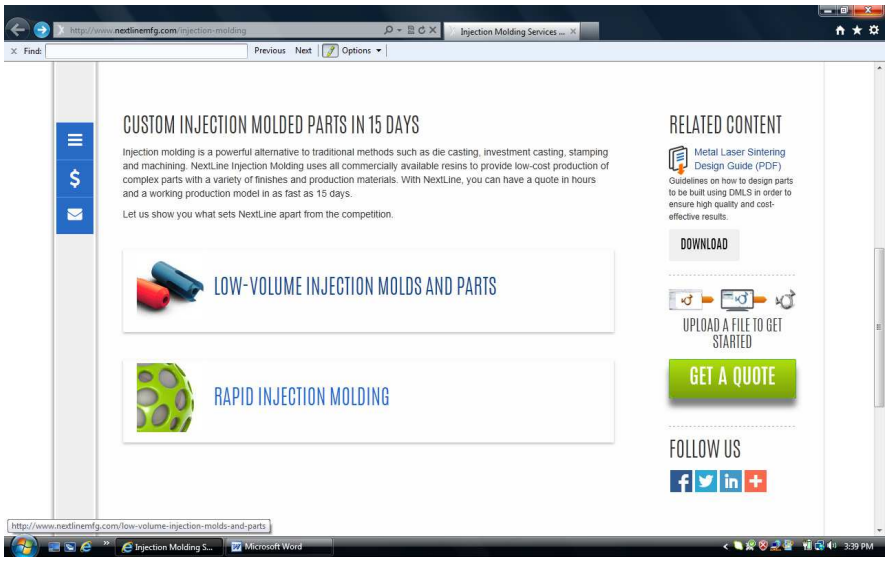
45. Upon information and belief, Patrick Hunter knew that the Xpress Flow mark had not been used in commerce under 15 U.S.C. 1051(a)(1) by either October 22, 2013 or October 24, 2013 at the time he executed the declaration in Application No. 86/100,133, intending to mislead the United States Patent and Trademark Office.

46. Upon information and belief, Patrick Hunter knew that the specimen attached as Exhibit 8 had never been used in commerce and was not currently being used in commerce at the time that Mr. Hunter submitted the specimen of Exhibit 8 to the United States Patent and Trademark Office, intending to mislead the United States Patent and Trademark Office.

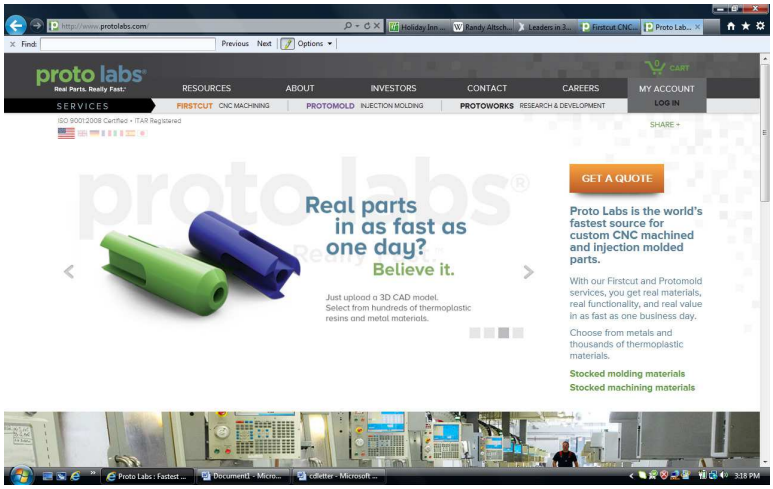
47. The likelihood of confusion created by Applicant Nextline under each of its applied-for marks has been exacerbated by the likelihood of confusion created by Applicant Nextline under other of its applied-for marks, creating an overall likelihood of confusion between Applicant Nextline and Proto Labs.

48. The likelihood of confusion created by Applicant Nextline under its applied-for marks has been exacerbated by copyright infringement and false advertising which has occurred in NextLine's use of the applied-for marks in commerce. For instance, Applicant Nextline advertised this image  at its website as a plastic or metal part that

Applicant Nextline had custom manufactured to order and/or specification of others:



In fact, this part was a part which had been custom manufactured by Proto Labs to order and/or specification of others and promoted by Proto Labs as such, as shown on the attached internet Proto Labs advertisement.



Other occasions wherein Applicant Nextline commercially used Proto Labs' copyrighted materials further contribute to the likelihood of confusion.

49. Application no. 86/100,092 is not registrable under 15 U.S.C. 1052(d), and Opposer Proto Labs would be damaged by the registration of application no. 86/100,092 within the meaning of 15 U.S.C. 1063(a).

50. Upon information and belief, application no. 86/100,092 is not registrable because the declaration in application no. 86/100,092 was executed fraudulently, and because the specimen submitted in application no. 86/100,092 was not in use in commerce.

51. Upon information and belief, application no. 86/100,092 is not registrable because the declaration in application no. 86/100,092 was executed fraudulently, and because the mark of application no. 86/100,092 was not in use in commerce under 15 U.S.C. 1051(a)(1).

52. Application no. 86/100,112 is not registrable under 15 U.S.C. 1052(d), and Opposer Proto Labs would be damaged by the registration of application no. 86/100,112 within the meaning of 15 U.S.C. 1063(a).

53. Upon information and belief, application no. 86/100,112 is not registrable because the declaration in application no. 86/100,112 was executed fraudulently, and because the specimen submitted in application no. 86/100,112 was not in use in commerce.

54. Upon information and belief, application no. 86/100,112 is not registrable because the declaration in application no. 86/100,112 was executed fraudulently, and because the mark of application no. 86/100,112 was not in use in commerce under 15 U.S.C. 1051(a)(1).

55. Application no. 86/100,123 is not registrable under 15 U.S.C. 1052(d), and Opposer Proto Labs would be damaged by the registration of application no. 86/100,123 within the meaning of 15 U.S.C. 1063(a).

56. Upon information and belief, application no. 86/100,123 is not registrable because the declaration in application no. 86/100,123 was executed fraudulently, and because the specimen submitted in application no. 86/100,123 was not in use in commerce.

57. Upon information and belief, application no. 86/100,123 is not registrable because the declaration in application no. 86/100,123 was executed fraudulently, and because the mark of application no. 86/100,123 was not in use in commerce under 15 U.S.C. 1051(a)(1).

58. Application no. 86/100,133 is not registrable under 15 U.S.C. 1052(d), and Opposer Proto Labs would be damaged by the registration of application no. 86/100,133 within the meaning of 15 U.S.C. 1063(a).

59. Upon information and belief, application no. 86/100,133 is not registrable because the declaration in application no. 86/100,133 was executed fraudulently, and because the specimen submitted in application no. 86/100,133 was not in use in commerce.

60. Upon information and belief, application no. 86/100,133 is not registrable because the declaration in application no. 86/100,133 was executed fraudulently, and the mark of application no. 86/100,133 was not in use in commerce under 15 U.S.C. 1051(a)(1).

WHEREFOR, Opposer Proto Labs prays the Opposition be sustained and the Applications be refused.

Respectfully submitted,

SHEWCHUK IP SERVICES, LLC

By: /JDS/_____

Jeffrey D. Shewchuk
SHEWCHUK IP SERVICES, LLC
3356 Sherman Court, Suite 102
Eagan, MN 55121
Telephone: (651) 331-9558
Fax: (651) 688-3348

Attorney for Opposer Proto Labs, Inc.

I hereby certify that this correspondence is being electronically filed via ESTTA on July 14, 2014.

By: /JDS/_____

Jeffrey D. Shewchuk

CERTIFICATE OF SERVICE

I hereby certify that a true and complete copy of the foregoing PROTO LABS' FIRST AMENDED NOTICE OF OPPOSITION has been served on Applicant Nextline Manufacturing Corp. by mailing said copy on July 14, 2014, via First Class Mail, postage prepaid to:

Bruce A. McDonald
BUCHANAN INGERSOLL & ROONEY PC
1700 K St., N.W., Suite 300
Washington, D.C. 20006

By: /JDS/_____
Jeffrey D. Shewchuk

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc.	)	Opposition No.
Opposer	)	Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133
v.	)	
Nextline Manufacturing, Inc.	)	Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow
Applicant	)	
	)	OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 1 TO PROTO LAB'S NOTICE OF OPPOSITION

Int. Cl.: 40

Prior U.S. Cls.: 100, 103 and 106

United States Patent and Trademark Office

Reg. No. 2,686,351

Registered Feb. 11, 2003

SERVICE MARK
PRINCIPAL REGISTER

PROTOQUOTE

PROTOMOLD COMPANY, INC., THE (MINNESOTA CORPORATION)
1757 HALGREN ROAD
MAPLE PLAIN, MN 55359

FOR: MANUFACTURE OF CUSTOM-DESIGNED INJECTION MOLDED PARTS TO ORDER AND/OR SPECIFICATION OF OTHERS; PROVIDING INFORMATION VIA A COMPUTER NETWORK IN THE FIELD OF CUSTOM MANUFACTURING IN THE NATURE OF QUOTATIONS OF COSTS INVOLVED IN FABRICATING CUSTOM-DESIGNED INJECTION MOLDS, IN CLASS 40 (U.S. CLS. 100, 103 AND 106).

FIRST USE 5-1-2002; IN COMMERCE 5-1-2002.

SER. NO. 76-404,904, FILED 5-9-2002.

CYNTHIA SLOAN, EXAMINING ATTORNEY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc. Opposer v. Nextline Manufacturing, Inc. Applicant	Opposition No. Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133 Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 2 TO PROTO LAB'S NOTICE OF OPPOSITION

Int. Cl.: 40

Prior U.S. Cls.: 100, 103, and 106

United States Patent and Trademark Office

Reg. No. 3,294,603

Registered Sep. 18, 2007

SERVICE MARK
PRINCIPAL REGISTER

PROTOFLOW

THE PROTOMOLD COMPANY, INC. (MINNESOTA CORPORATION)
1757 HALGREN ROAD
MAPLE PLAIN, MN 55359

FOR: MANUFACTURE OF CUSTOM-DESIGNED INJECTION MOLDED PARTS TO ORDER AND/OR SPECIFICATION OF OTHERS; NUMERICALLY MODELING A CUSTOM INJECTION MOLDING PROCESS FOR USE IN DESIGNING OR MANUFACTURING OF PLASTIC PARTS; PROVIDING INFORMATION VIA A COMPUTER NETWORK IN THE FIELD OF CUSTOM MANUFACTURING IN THE NATURE OF ANALYSIS, MODELING AND SIMULATION OF FLOW AND/OR SOLIDIFICATION OF INJECTED MATERIAL IN CUSTOM INJECTION MOLDS, IN CLASS 40 (U.S. CLS. 100, 103 AND 106).

FIRST USE 3-7-2007; IN COMMERCE 3-7-2007.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

OWNER OF U.S. REG. NOS. 2,686,351 AND 2,777,193.

SN 78-360,807, FILED 2-2-2004.

MATTHEW KLINE, EXAMINING ATTORNEY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc. Opposer v. Nextline Manufacturing, Inc. Applicant	Opposition No. Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133 Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 3 TO PROTO LAB'S NOTICE OF OPPOSITION

Int. Cl.: 40

Prior U.S. Cls.: 100, 103 and 106

United States Patent and Trademark Office

Reg. No. 3,268,122

Registered July 24, 2007

SERVICE MARK
PRINCIPAL REGISTER

FIRST CUT

THE PROTOMOLD COMPANY, INC. (MINNESOTA CORPORATION)
1757 HALGREN ROAD
MAPLE PLAIN, MN 55359

FOR: MANUFACTURE OF COMPUTER NUMERICAL CONTROL, OR CNC, MACHINED PLASTIC PARTS FOR PROTOTYPING AND LOW VOLUME PRODUCTION, SUCH PARTS HAVING BEEN CUSTOM-DESIGNED TO ORDER AND/OR SPECIFICATION OF OTHERS; PROVIDING INFORMATION VIA A COMPUTER NETWORK IN THE FIELD OF CUSTOM MANUFACTURING IN THE NATURE OF TWO- AND THREE-DIMENSIONAL GRAPHICAL DISPLAYS OF PLASTIC PARTS AND/OR COMPUTER NUMERICAL CONTROL, OR CNC, MACHINING OF PLASTIC PARTS; AND PROVIDING INFORMATION VIA A COMPUTER NETWORK IN THE FIELD OF CUSTOM MANUFACTURING IN THE NATURE OF QUOTATIONS OF COSTS INVOLVED IN COMPUTER NUMERICAL CONTROL, OR CNC, MACHINING OF CUSTOM-DESIGNED PLASTIC PARTS , IN CLASS 40 (U.S. CLS. 100, 103 AND 106).

FIRST USE 10-0-2006; IN COMMERCE 10-0-2006.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

SER. NO. 78-938,621, FILED 7-27-2006.

WANDA KAY PRICE, EXAMINING ATTORNEY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc.	)	Opposition No.
Opposer	)	Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133
v.	)	
Nextline Manufacturing, Inc.	)	Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow
Applicant	)	
	)	OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 4 TO PROTO LAB'S NOTICE OF OPPOSITION

Int. Cls.: 35 and 40

Prior U.S. Cls.: 100, 101, 102, 103 and 106

United States Patent and Trademark Office

Reg. No. 3,390,900

Registered Mar. 4, 2008

SERVICE MARK
PRINCIPAL REGISTER

FirstQuote

THE PROTOMOLD COMPANY, INC. (MINNESOTA CORPORATION)
1757 HALGREN ROAD
MAPLE PLAIN, MN 55359

FOR: PROVIDING INFORMATION VIA A COMPUTER NETWORK IN THE FIELD OF CUSTOM MANUFACTURING IN THE NATURE OF QUOTATIONS OF COSTS INVOLVED IN MACHINING AND/OR MOLDING OF CUSTOM-DESIGNED PARTS, IN CLASS 35 (U.S. CLS. 100, 101 AND 102).

FIRST USE 5-1-2007; IN COMMERCE 5-1-2007.

FOR: PROVIDING INFORMATION VIA A COMPUTER NETWORK IN THE FIELD OF CUSTOM MANUFACTURING IN THE NATURE OF TWO- AND THREE-DIMENSIONAL GRAPHICAL DISPLAYS OF PARTS, COMPUTER NUMERICAL CONTROL MACHINING OF PARTS AND/OR MOLDING OF PARTS DESIGNED TO THE SPECIFICATION OF OTHERS, IN CLASS 40 (U.S. CLS. 100, 103 AND 106).

FIRST USE 5-1-2007; IN COMMERCE 5-1-2007.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

SER. NO. 77-086,637, FILED 1-19-2007.

LEIGH CAROLINE CASE, EXAMINING ATTORNEY

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc. Opposer v. Nextline Manufacturing, Inc. Applicant	Opposition No. Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133 Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 5 TO PROTO LAB'S NOTICE OF OPPOSITION

+1.240.252.1138 | CONTACT

NEXTLINE MANUFACTURING

Why NextLine Technologies How We Do It

What if you could get fully functional production parts in ONE day?

NextLine at a glance.

The technology, support and capabilities you need to bring your products to market.

With over 75 years of experience in additive and traditional manufacturing services, NextLine Manufacturing is the world's premier provider of low-volume production parts. Leveraging our proprietary computing technology, XPress Flow™, and automated manufacturing systems, we are changing the way design engineers obtain custom designed metal and plastic parts.

Questions? Call us. 240-252-1138

METAL LASER SINTERING
Source: Fraunhofer IWU

Why NextLine Manufacturing?

Automated manuafacturing process with integrated computing technology for instant manufacturing.

Advanced manufacturing capabilities, including additve technologies, cnc machining and injection molding.

Dedicated project management to guide you from design to prototype to production of your project.

Our manufacturing solutions.

NextLine offers you access to the widest range of production grade plastic and metal materials for the most demanding applications. We use the latest subtractive and additive manufacturing systems, in-house, for fast, precise production of your custom designed parts.

Additive Metal Laser Sintering

At NextLine, we build custom designed end-use parts in dense metal alloys within hours of receiving your order. Our high powered laser sintering systems fuse powdered metal at 20µm layers replacing the need for expensive multi-axis machining. Our goal is to provide you with the easiest and fastest way to obtain production parts based on your 3D CAD design.

Subtractive CNC Machining

With our CNC machining process, parts can be created in a fraction of the time it would take using your traditional suppliers. Our subtractive manufacturing process combines the latest conventional and high speed machining equipment with advanced automation to deliver high precision parts, built with production grade material in less than 5 days.

PolyJet 3D Printing

Our PolyJet technology creates advanced rapid prototypes with a high degree of precision, speed and efficiency. The technology supports a wide variety of build materials, ranging from engineering plastics to bio-compatible photopolymers. With NextLine, creating complex prototypes can take as little as 1 business day.

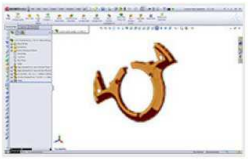
Rapid Injection Molding

NextLine is the quickest and easiest way for you to buy injection molded parts for prototyping, initial runs, and low-volume production. Our XPress Flow™ process turns your 3D CAD model into fully functional injection molded parts in days rather than weeks. We use all commercially available resins and no part is too big or too small.

How we do it.

Using our proprietary XPress Flow™ technology, NextLine instantly analyzes your 3D CAD design for optimal build parameters. After analyzing your design, we produce an interactive manufacturability plan and instant price quote for production of your custom project. Depending on your material selection, lead time requirements and critical dimensions, we employ the latest additive and subtractive manufacturing technologies to meet your production needs.

Upload your 3D CAD model.



Get a quote and place your order online.

Get your custom designed parts in as fast as one business day!

Let's stay in touch.

Access to the latest news, tips and technologies in rapid product development delivered to your inbox once a month.

SUBSCRIBE

Leave your contact information

and our team will get back with you shortly

info@nextlinemfg.com

Name

Email *

Phone Number

CONTACT

NextLine Manufacturing, Inc.
7951 Cessna Avenue
Gaithersburg, MD 20879 USA
Call us: +1.240.252.1138

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Proto Labs, Inc. Opposer v. Nextline Manufacturing, Inc. Applicant	Opposition No. Serial Nos.: 86/100,092, 86/100,112 86/100,123 and 86/100,133 Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 6 TO PROTO LAB'S NOTICE OF OPPOSITION

+1.240.252.1138 | CONTACT

NEXTLINE MANUFACTURING

Why NextLine Technologies How We Do It

What if you could get fully functional production parts in ONE day?

NextLine at a glance.

The technology, support and capabilities you need to bring your products to market.

With over 75 years of experience in additive and traditional manufacturing services, NextLine Manufacturing is the world's premier provider of low-volume production parts. Leveraging our proprietary computing technology, XPress Flow™, and automated manufacturing systems, we are changing the way design engineers obtain custom designed metal and plastic parts.

Questions? Call us. 240-252-1138

METAL LASER SINTERING
Source: Fraunhofer IWU

Why NextLine Manufacturing?

Automated manuafacturing process with integrated computing technology for instant manufacturing.

Advanced manufacturing capabilities, including additve technologies, cnc machining and injection molding.

Dedicated project management to guide you from design to prototype to production of your project.

Our manufacturing solutions.

NextLine offers you access to the widest range of production grade plastic and metal materials for the most demanding applications. We use the latest subtractive and additive manufacturing systems, in-house, for fast, precise production of your custom designed parts.

Additive Metal Laser Sintering

At NextLine, we build custom designed end-use parts in dense metal alloys within hours of receiving your order. Our high powered laser sintering systems fuse powdered metal at 20µm layers replacing the need for expensive multi-axis machining. Our goal is to provide you with the easiest and fastest way to obtain production parts based on your 3D CAD design.

Subtractive CNC Machining

With our CNC machining process, parts can be created in a fraction of the time it would take using your traditional suppliers. Our subtractive manufacturing process combines the latest conventional and high speed machining equipment with advanced automation to deliver high precision parts, built with production grade material in less than 5 days.

PolyJet 3D Printing

Our PolyJet technology creates advanced rapid prototypes with a high degree of precision, speed and efficiency. The technology supports a wide variety of build materials, ranging from engineering plastics to bio-compatible photopolymers. With NextLine, creating complex prototypes can take as little as 1 business day.

Rapid Injection Molding

NextLine is the quickest and easiest way for you to buy injection molded parts for prototyping, initial runs, and low-volume production. Our XPress Flow™ process turns your 3D CAD model into fully functional injection molded parts in days rather than weeks. We use all commercially available resins and no part is too big or too small.

How we do it.

Using our proprietary XPress Flow™ technology, NextLine instantly analyzes your 3D CAD design for optimal build parameters. After analyzing your design, we produce an interactive manufacturability plan and instant price quote for production of your custom project. Depending on your material selection, lead time requirements and critical dimensions, we employ the latest additive and subtractive manufacturing technologies to meet your production needs.

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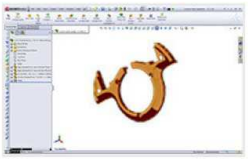

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NEXTLINE MANUFACTURING

Why NextLine Technologies How We Do It

Introducing NextQuote™

Quotes for custom, short-run production parts has never been easier. Upload 3D CAD and get an

GET AN INSTANT QUOTES

NextLine at a glance.

The technology, support and capabilities you need to bring your products to market.

With over 75 years of experience in additive and traditional manufacturing services, NextLine Manufacturing is the world's premier provider of low-volume production parts. Leveraging our proprietary computing technology, XPress Flow™, and automated manufacturing systems, we are changing the way design engineers obtain custom designed metal and plastic parts.

VIEW OUR SOLUTIONS

Questions? Call us. 240-252-1138

METAL LASER SINTERING
Source: Fraunhofer IWU

Why NextLine Manufacturing?

Automated manuafacturing process with integrated computing technology for instant manufacturing.

Advanced manufacturing capabilities, including additve technologies, cnc machining and injection molding.

Dedicated project management to guide you from design to prototype to production of your project.

Our manufacturing solutions.

NextLine offers you access to the widest range of production grade plastic and metal materials for the most demanding applications. We use the latest subtractive and additive manufacturing systems, in-house, for fast, precise production of your custom designed parts.

Additive Metal Laser Sintering

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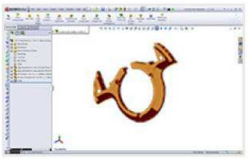

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
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v.	)	
Nextline Manufacturing, Inc.	)	Marks: NextLine, NextLine Manufacturing, NextQuote and Xpress Flow
Applicant	)	
	)	OG Publ. Dates: April 8 and March 18, 2014

EXHIBIT 8 TO PROTO LAB'S NOTICE OF OPPOSITION

NEXTLINE MANUFACTURING

7951 Cessna Avenue | Gaithersburg, MD 20879 | **Phone:** 404.989.3637 | **Email:** info@nextlinemfg.com

Leaders in Advanced Manufacturing Technology

With over 75 years of additive manufacturing expertise, NextLine Manufacturing is the world's fastest provider of metal sintered production parts. Leveraging our proprietary computing technology, XPress Flow®, and automated manufacturing systems, we are changing the way design engineers obtain metal production parts.

ADDITIVE MANUFACTURING SOLUTIONS

At NextLine, building custom designed end-use parts in dense metal alloys is achievable in hours. Our high powered laser sintering systems fuse powdered metal at 20µm layers replacing the need for expensive fourth and fifth axis machining. Our goal is to provide new product designers with the easiest and fastest way to obtain low volume production parts based on their 3D CAD design.

PRODUCTION ENGINEERED MATERIALS

Our Metal Laser Sintering service supports an array of production-grade metals, including:

- Aluminium
- Cobalt Chromium
- Non-ferrous Alloys
- Super Alloys
- Precious Metals
- Maraging Steel
- 316L Stainless Steel

XPRESS FLOW® TECHNOLOGY

NextLine is changing the lead times associated with obtaining production metal parts. Through advanced automation and our proprietary XPress Flow® software, we instantly analyze your 3D CAD Model and generate an interactive manufacturing plan for your order. We consistently beat the competition and deliver parts in as fast as 1 day.

METAL LASER SINTERING

INDUSTRY SOLUTIONS

MEDICAL INDUSTRY

AEROSPACE INDUSTRY